```
=> d his
```

(FILE 'HOME' ENTERED AT 21:27:17 ON 22 JUL 2007)

FILE 'REGISTRY' ENTERED AT 21:27:43 ON 22 JUL 2007

L1STRUCTURE UPLOADED

L2 18 S L1 SSS

L3 3237 S L1 SSS FULL

FILE 'CAPLUS' ENTERED AT 21:28:15 ON 22 JUL 2007

735 S L3 L4

105 S L4 AND SALT? L5

1 S L4 AND "ACID SALT" L6

FILE 'REGISTRY' ENTERED AT 21:44:49 ON 22 JUL 2007

STRUCTURE UPLOADED

L8

2 S L7 SSS 302 S L7 SSS FULL L9

FILE 'CAPLUS' ENTERED AT 21:45:31 ON 22 JUL 2007

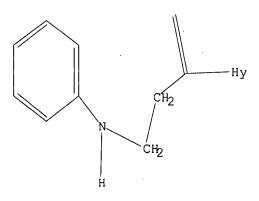
55 S L9 L10

=> d 17

L7

L7 HAS NO ANSWERS

L7 STR



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ANSWER 54 OF 55 CAPLUS COPYRIGHT 2007 ACS on STN
AN
       1959:39615 CAPLUS
DN
        53:39615
OREF 53:7036i,7037a-b
        New derivatives of glycinamide and \beta-alaninamide containing aryl
ΤI
ΑU
        Renzi, Luca; Landi-Vittory, Rodolfo; Marini-Bettolo, G. B.
CS
        Ist. super. sanita, Rome
SO
        Gazzetta Chimica Italiana (1956), 86, 1332-5
       CODEN: GCITA9; ISSN: 0016-5603
DT
        Journal
LA
       Unavailable
AΒ
       A series of amides of substituted N-phenylglycines and
       N-phenyl-\beta-alanines was prepared from various arylamines and
       N-substituted chloroacetamides or \beta-chloropropionamides. The aryl
       N-substituted chloroacetamides or β-chloropropionamides. The aryl substituents in glycinamides, the amide N-substituents, m.p. and b.p./mm. are listed: 3,4-Me2, Me2, 154°, 145°/0.15; 2,3-Me2, Me2, 109°, 145°/0.2; 2,6-Me2, Me2, -, 147°/0.15; 2,5-Me2, Me2, 113°, 142°/0.8; 2,4-Me2, Me2, -, 180°/0.8; 2-Et, Me2, 55, 136°/0.2; 2,5-(MeO)2, Me2, 123°, 168°/0.1; 2,3-Me2, Et2, 58°, 145°/0.15; 3,4-Me2, Et2, 45.5°, 148°/0.15; 2,6-Me2, Et2, -, 147°/0.15; 2-Et, Et2, -, 139°/0.2; 2-MeO, (C2H4)2O, 140°, 172°/0.08; 2,4-Me2, (C2H4)2O, 140°, 180°/0.2. Likewise for the
        (C2H4)2O, 140^{\circ}, 180^{\circ}/0.2. Likewise for the
       β-alaninamides: 2,3-Me2, Et, 99°, 156°/0.15; 3,4-Me2,
       Et, 76°, 172°/0.2; 2,6-Me2, Et, -, 155°/0.2; 2,5-Me2, Et, 174°, 169°/1; 2,4-Me2, Et, 180°, 169°/0.8;
       2-Et, Et, -, 175°/1.5; 2,3-Me2, Et2, -, 146°/0.15; 3,4-Me2,
       Et2, 64°, 149°; 2,6-Me2, Et2, -, 142°/0.15; 2-Et,
       Et2, -, 143°/0.2; 2-MeO, (CH2)4, 59°, 145°/0.08; 2,4-Me2, (CH2)4, -, 155°/0.2.
IT
       106739-59-7P, Pyrrolidine, 1-[N-(o-methoxyphenyl)-\beta-alanyl]-
        132752-37-5P, Pyrrolidine, 1-N-2, 4-xylyl-\beta-alanyl-
       RL: PREP (Preparation)
            (preparation of)
       106739-59-7 CAPLUS
RN
CN
        Pyrrolidine, 1-[N-(o-methoxyphenyl)-\beta-alanyl]-(6CI) (CA INDEX NAME)
```

RN 132752-37-5 CAPLUS CN Pyrrolidine, 1-N-2,4-xylyl- β -alanyl- (6CI) (CA INDEX NAME)